

Appl. No. 10/785,985  
Amendment dated: November 1, 2005  
Reply to OA of: August 1, 2005

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

1(currently amended). An oral prophylactic agent against that prevents viral infection, comprising water-soluble formula and/or enteric-coated formula, wherein ~~at least one ingredient in said water-soluble formula or enteric-coated formula comprises: is selected from a group consisting of C-phycocyanin, allophycocyanin spirulina growth factor, and combinations thereof.~~

3%-45% C-phycocyanin;  
1%-15% allophycocyanin; and  
96%-40% spirulina growth factor.

2(currently amended). The oral prophylactic agent according to Claim 1, wherein said water-soluble formula[[,]] or enteric-coated formula is used present separately or in combination.

3(currently amended). An oral prophylactic agent against that prevents viral infection, comprising the combination of water-soluble formula and enteric-coated formula, wherein the ratio of water-soluble formula to enteric-coated formula is 1:1 [[~]] to about 1:10 by weight; and said water-soluble formula ~~or enteric-coated formula~~ comprises at least one ingredient selected from a the group consisting of C-phycocyanin, allophycocyanin, spirulina growth factor and combinations thereof.

4(currently amended). The oral prophylactic agent according to Claim 3, wherein the ratio of water-soluble formula to enteric-coated formula is 2:9.8 by weight.

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Claims 5-8(cancelled).

9(currently amended). The oral prophylactic agent according to Claim [[15]] 1, wherein said enteric-coated formula comprises ~~said water-soluble formula, solid additive and vegetable oil in the percentage of 10% [[~]] to about~~ 30% water-soluble formula, 15% solid additive and 75% [[~]] to about 55% vegetable oil.

10(canceled).

11(currently amended). The oral prophylactic agent according to Claim [[15]] 1, wherein the total concentration of C-phycocyanin and allophycocyanin ranges from 25 µg/mL to 2000 µg/mL.

12(currently amended). The oral prophylactic agent according to Claim [[15]] 1, wherein the concentration of spirulina growth factor ranges from 1 µg/mL to 5000 µg/mL.

13(currently amended). The oral prophylactic agent according to Claim [[15]] 1, wherein the ratio of phycoeyanin the total amount of C-phycocyanin and allophycocyanin to spirulina growth factor contained in said water-soluble formula is 2:7.

14(currently amended). An oral prophylactic agent against that prevents viral infection, comprising either water-soluble formula or enteric-coated formula, either of which wherein the water soluble formula consists of C-phycocyanin, allophycocyanin and spirulina growth factor in the percentage of 3% [[~]] to about 45% C-phycocyanin, 1% [[~]] to about 5% allophycocyanin, and 96% [[~]] to about 40% spirulina growth factor.

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15(currently amended). The oral prophylactic agent according to Claim 14, wherein the ratio of phycocyanin the total amount of C-phycocyanin and allophycocyanin to spirulina growth factor is 2:7.

16(currently amended). The oral prophylactic agent according to Claim 1, wherein said water-soluble formula is water-soluble powder, granule or any other water-soluble form.

17(currently amended). The oral prophylactic agent according to Claim 1, wherein said enteric-coated formula can be is enteric-coated granule, tablet, capsule or any other enteric-coated form.

Claim 18(canceled).

19(currently amended). An oral composition for prevention of viral infection, comprising the combination of the oral prophylactic agent according to of Claim 1 and food or drink.